

**Figure 1**

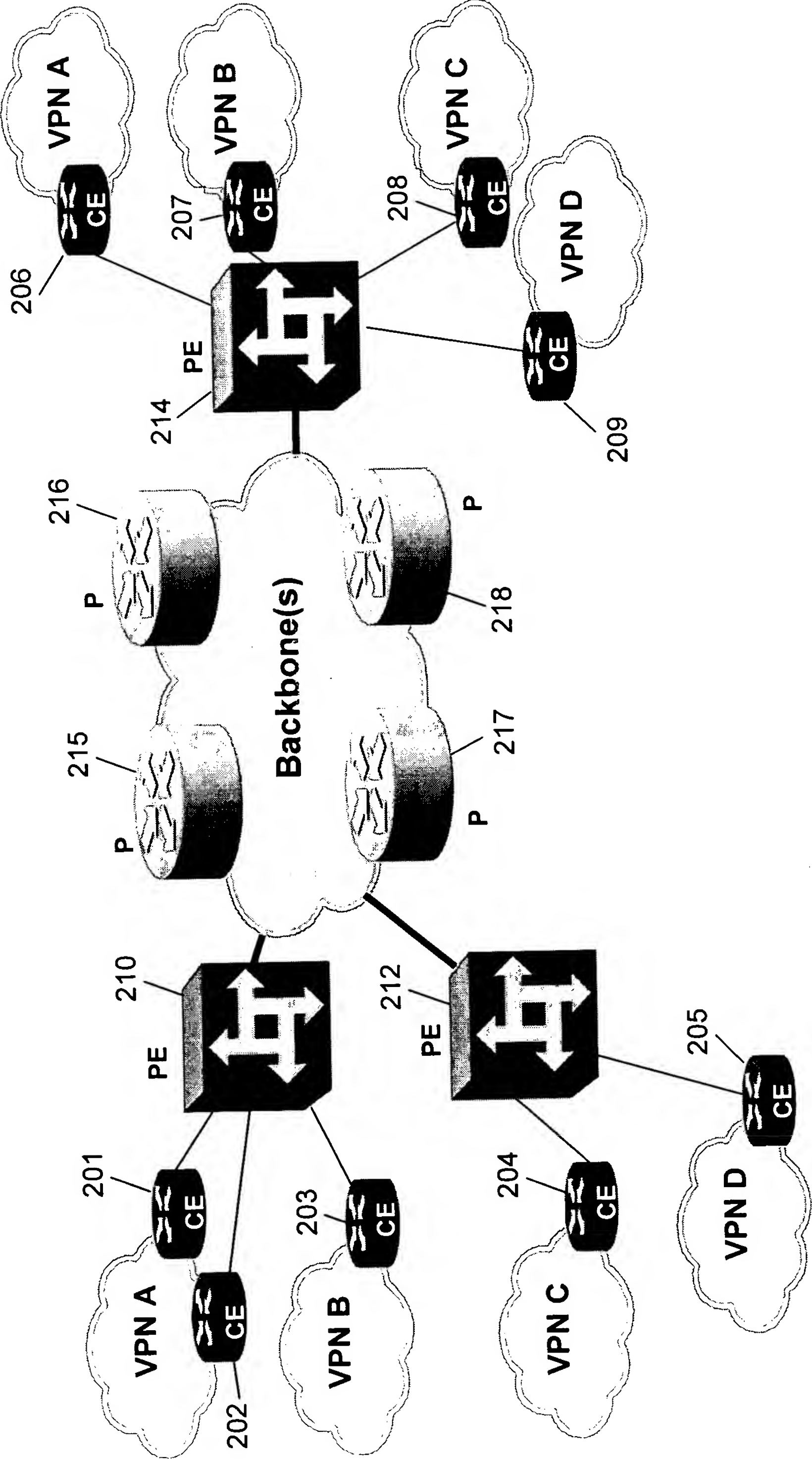


Figure 2

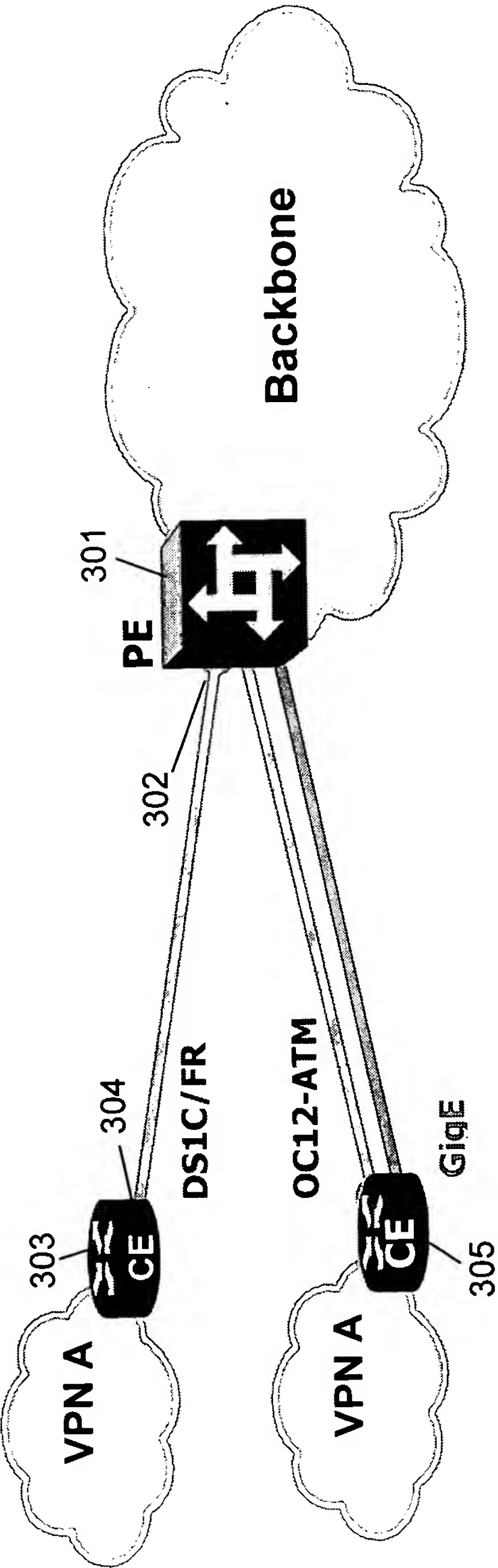


Figure 3

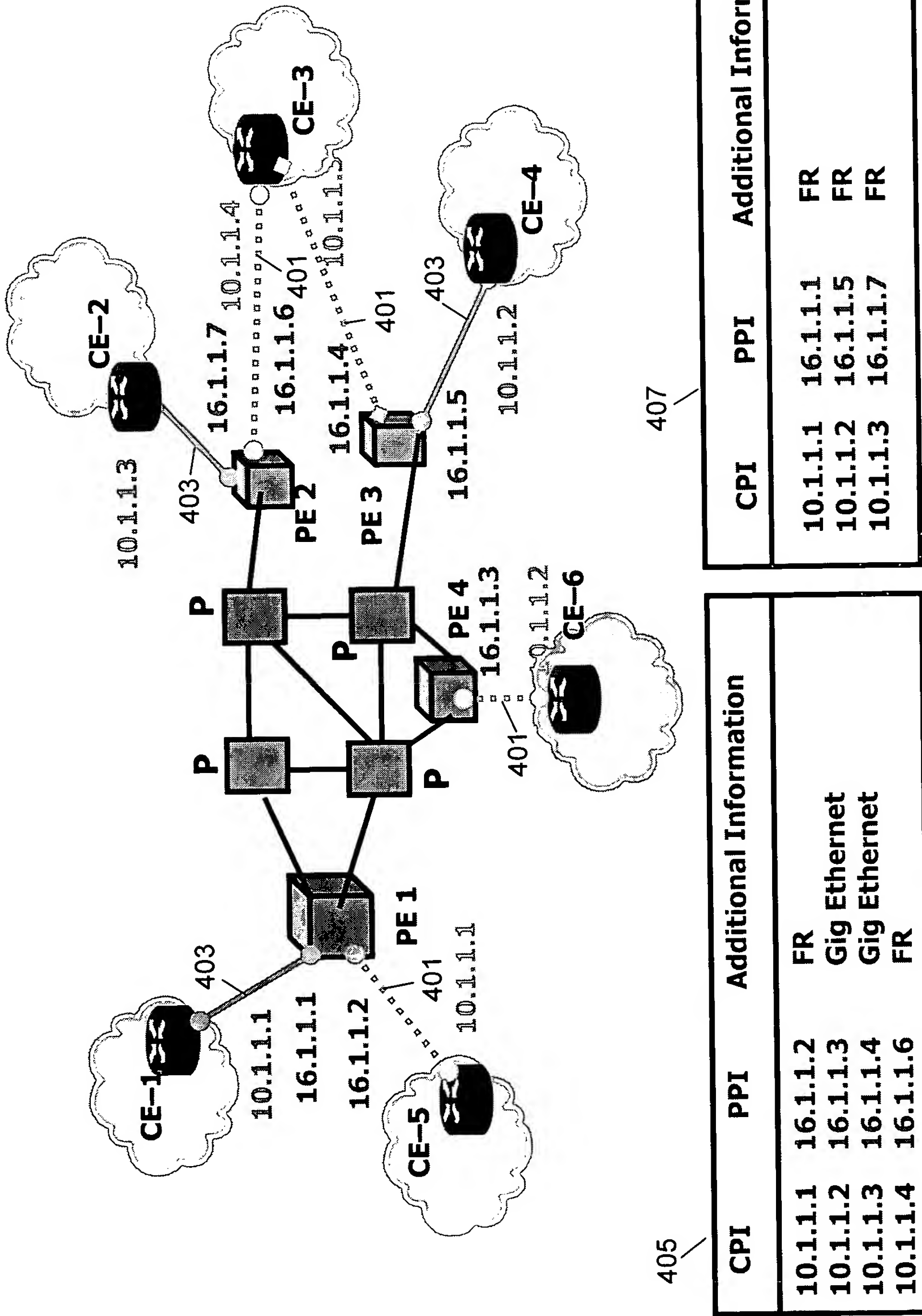


Figure 4

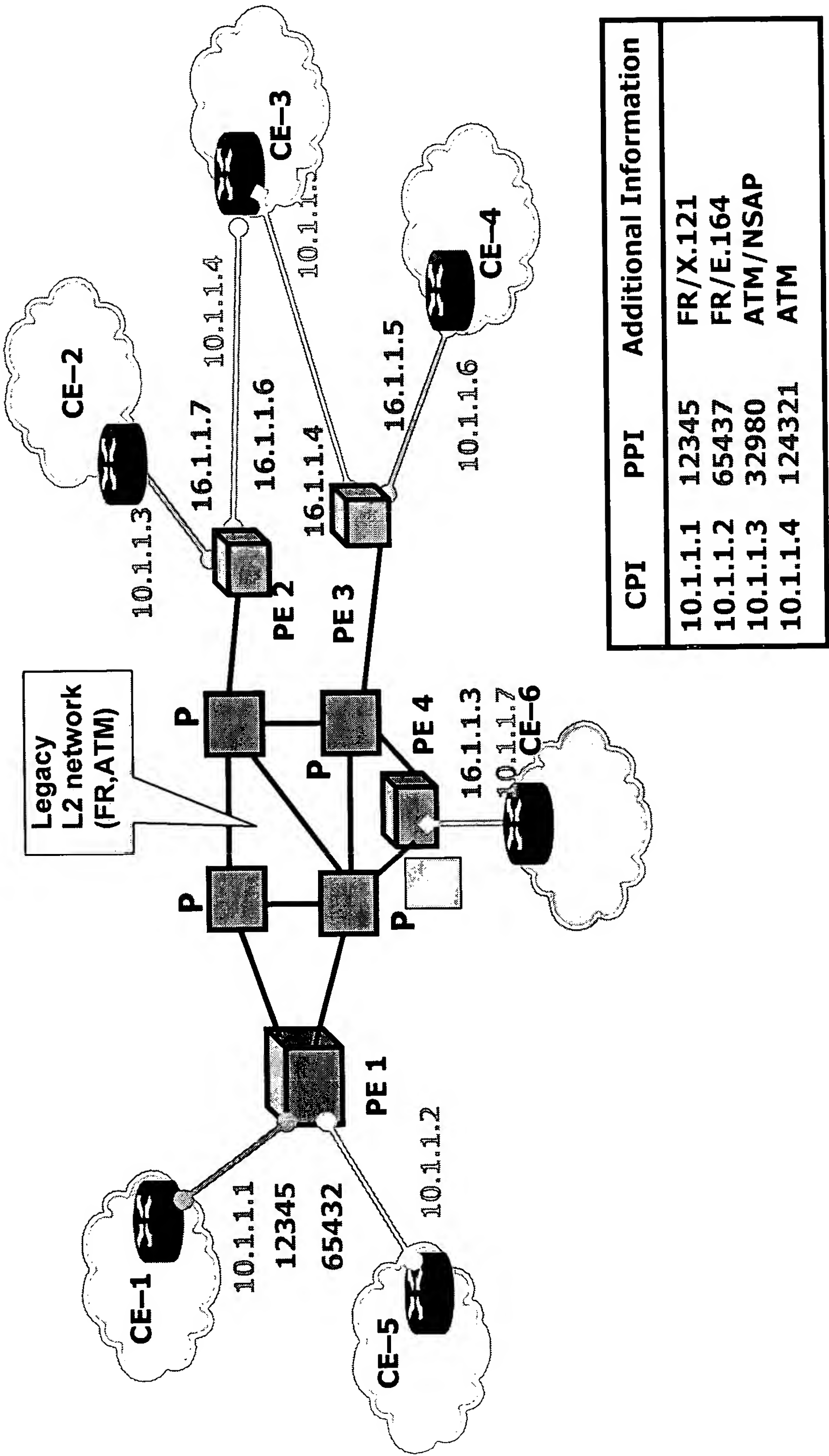


Figure 5

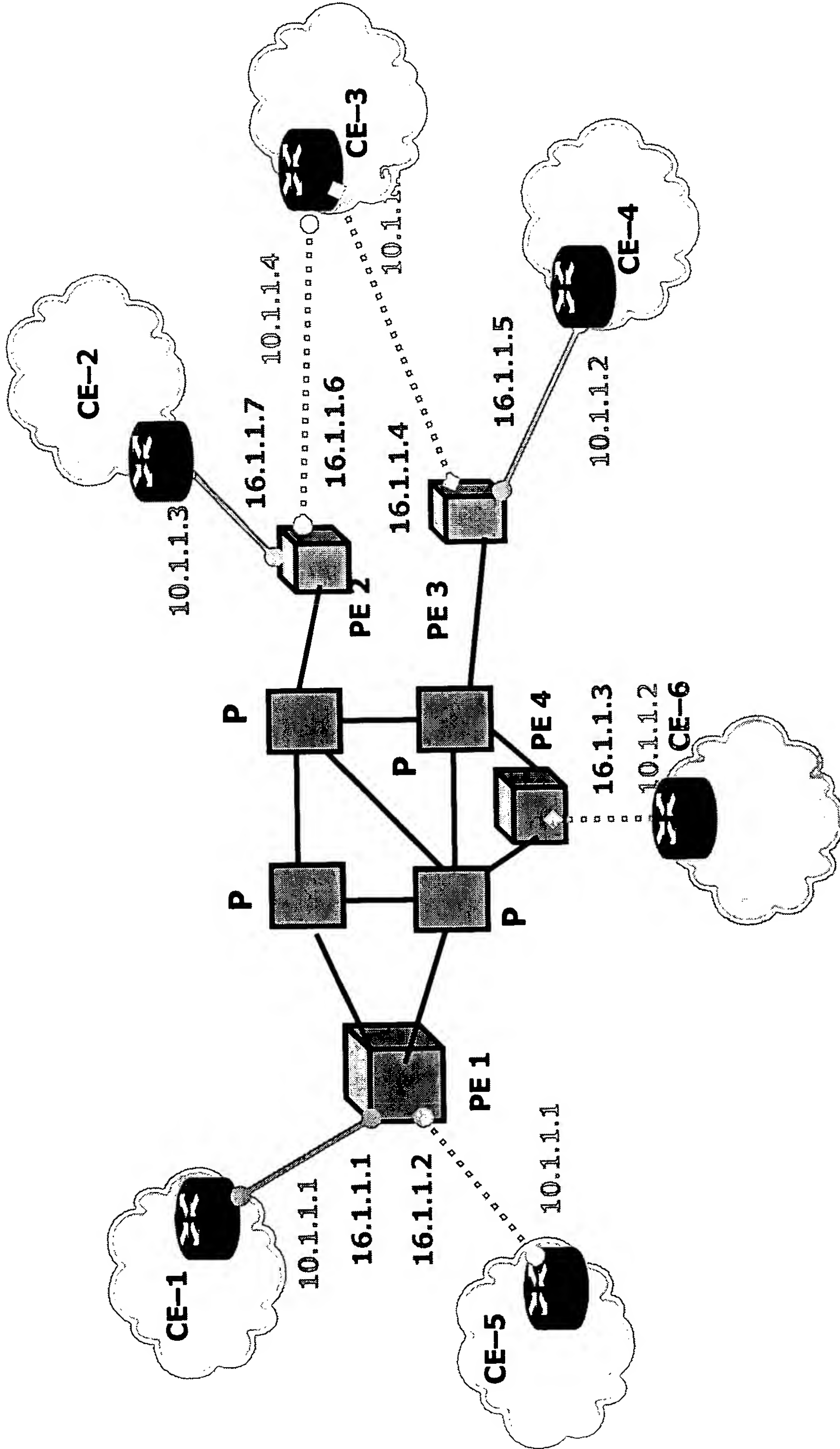


Figure 6

VPN B L2PIT on PE 1			VPN B L2PIT on PE 2			VPN B L2PIT on PE 3		
CPI	PPI	Additional Information	CPI	PPI	Additional Information	CPI	PPI	Additional Information
10.1.1.1	16.1.1.1	FR	10.1.1.3	16.1.1.7	FR	10.1.1.2	16.1.1.5	FR
10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR	10.1.1.2	16.1.1.5	FR
10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR
10.1.1.2	16.1.1.5	FR	10.1.1.3	16.1.1.7	FR	10.1.1.2	16.1.1.5	FR
10.1.1.3	16.1.1.7	FR	10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR
10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR
10.1.1.2	16.1.1.5	FR	10.1.1.2	16.1.1.5	FR	10.1.1.2	16.1.1.5	FR
10.1.1.3	16.1.1.7	FR	10.1.1.3	16.1.1.7	FR	10.1.1.2	16.1.1.5	FR
10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR
10.1.1.2	16.1.1.5	FR	10.1.1.2	16.1.1.5	FR	10.1.1.2	16.1.1.5	FR
10.1.1.3	16.1.1.7	FR	10.1.1.3	16.1.1.7	FR	10.1.1.1	16.1.1.1	FR
10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR	10.1.1.1	16.1.1.1	FR
10.1.1.2	16.1.1.5	FR	10.1.1.2	16.1.1.5	FR	10.1.1.2	16.1.1.5	FR
10.1.1.3	16.1.1.7	FR	10.1.1.3	16.1.1.7	FR	10.1.1.3	16.1.1.7	FR

Figure 7

	Address Family Identifier (2 octets)=1 (IPv4 family)
	Subsequent Address Family Identifier (1 octet) -SAFI=180 (VPN-SVC-I2 address)
	Length of Next Hop Network Address (1 octet)=
	Network Address of Next Hop =Provider address (BGP Next HOP)
	Number of SNPAs (1 octet)=0
	Network Layer Reachability Information (variable), NLRIs

Figure 8



VC Type Description (Martini Signaling)	
0x0001	Frame Relay DLCI
0x0002	ATM AAL5 VCC transport
0x0003	ATM transparent cell transport
0x0004	Ethernet VLAN
0x0005	Ethernet
0x0006	HDLC
0x0007	PPP
0x8008	CEM

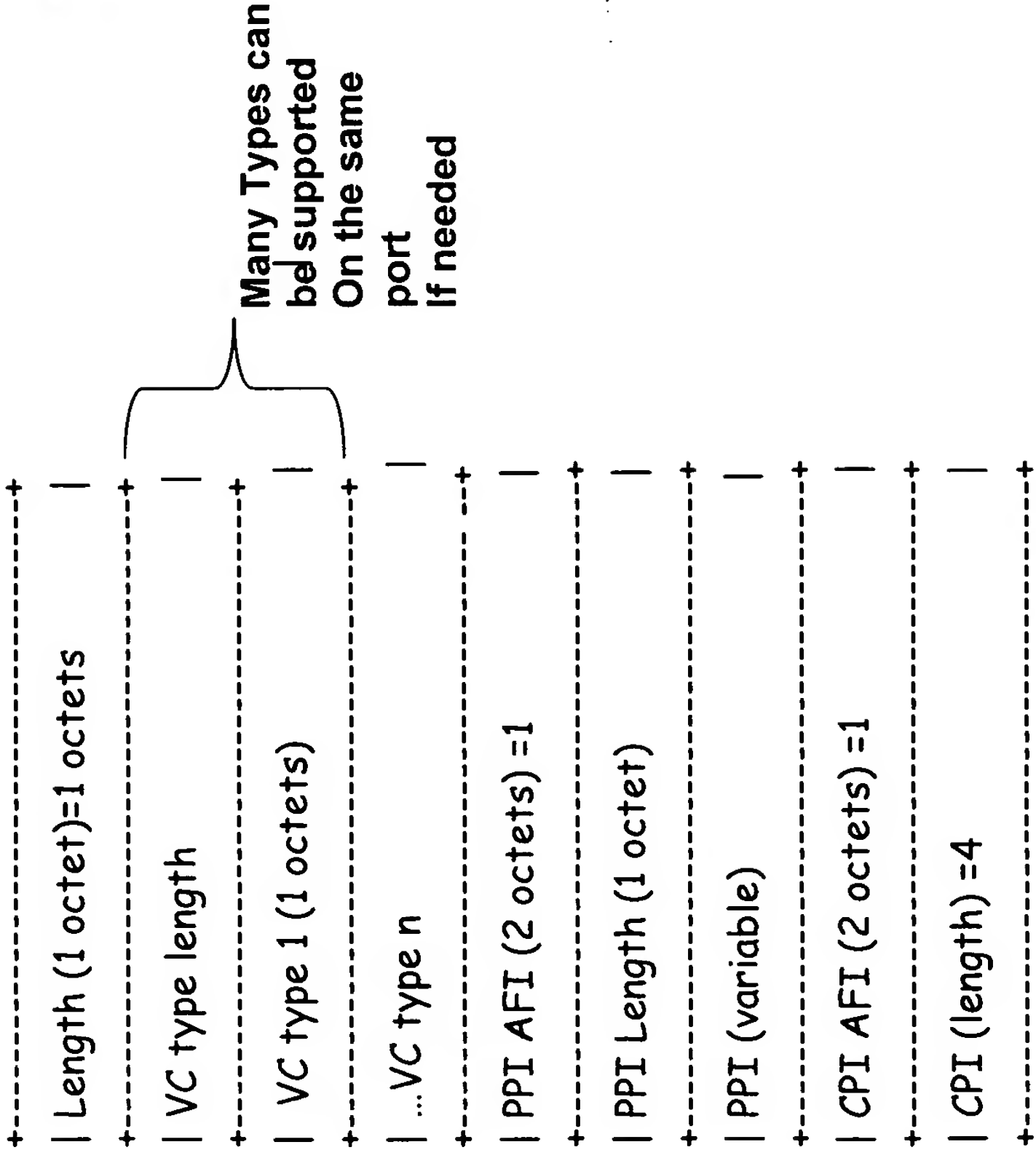


Figure 9